L 23803-65

ACCESSION NR: AP4049437

of the conduction band in this alloy. Since the charge carrier concentration in this alloy remains constant up to 600K, the increase in the affective mass cannot be due to an increase in the concentration of electrons in the conduction band. At 450-300K, the affective electron mass reaches a maximum in the composition 81rAs-21np, but it could not be calculated above 500K because of the appearance of holes. Orig. art. has: 2 figures and 3 formulas.

ASSOCIATION: Fiz:ko-tekhicheskiy institut AN Turkmenskoy SSR (Physicatechnical Institute, Academy of Sciences, Turkmen SSR)

SURKITTED: 24April4 ENCL: 00 SUB CODE: SS, EM

NO REF SOV: 004 OTREN: 006

Card 1/2

IJP(c) EWT(1)/EWT(m)/T/EWP(t)/ETIL 36087-66 SOURCE CODE: UR/0202/65/000/006/0052/0056 ACC NR AP6016932 39 AUTHORS: Agayev, Ya.; Ismailov, O. B Salve Salt File Co ORG: Physico-Technical Institute of AN Turkmen SSR (Fiziko-tekhnicheskiy institut AN Turkmenskoy SSR) TITLE: Thermomagnetic Nernst-Ettingshausen effects in InAs-InP alloys SOURCE: AN TurkmSSR. Izvestiya. Seriya fiziko-tekhnicheskikh, khimicheskikh i geologicheskikh nauk, no. 6, 1965, 52-56 TOPIC TAGS: Normat-Ettingshausen effect, indium base alloy, thermomagnetic effect. Thermoelectrometime force and thermomagnetic Nernst-Ettingshausen effects were measured for 3 compositions of the InAs-InP system: 9InAs.InP, 8InAs.2InP, InP in the temperature interval 100-900K. This work is a continuation of research published earlier by A. Allanazarov and Ya. Agayev (Izvestiya AN TSSR, ser. FTKhiGN, No. 2, 1965). The method for measurement of kinetic coefficients was described by the authors in a prior work (Ya. Agayev and O. Ismailov. Izvestiya AN TSSR, ser. FTKhiGN, No. 5, 9, 1962). At lower temperatures the scattering of electrons occurs mainly on the ions of admixtures, while at high temperatures the scattering takes place on heat vibrations of lattice atoms, in its acoustical. branch. Calculated values for differential thermoelectromotive force coincide with those experimentally obtained at temperatures above 200K, assuming that the scattering

ABDULLAYEV, Kh.M.; ISMAILOV, O.I.; VORONICH, T.M.; KHAMRABATEV, I.Kh.

Seventy fifth birthday of B.N. Nasledov, the outstanding student of ore deposits in Central Asia. Usb. geol. zhur. no.6:96-97'160.

(Nasledov, Boris Nikolaevich, 1885-)
(Soviet Central Asia-Ore deposite)

(NIRA 14:1)

24,7600

42237 8/202/62/000/005/001/001 E032/E414

AUTHORS:

Agayev, Ya., Ismailov, O./.

TITLE:

Simultaneous study of some kinetic effects in the

alloy 4InAs · InP

PERIODICAL: Akademiya nauk Turkmenskoy SSR. Izvestiya. Seriya fiziko-tekhnicheskikh, khimicheskikh i

geologicheskikh nauk, no.5, 1962, 9-14

TEXT: An experimental study is reported of the 4InAs-InP Fig.1 shows the apparatus employed to measure simultaneously the electrical conductivity o, the Hall constant R, the differential thermal emf a and the longitudinal and transverse Nernst-Ettinghausen constants and Q11. The specimen 1 was in the form of a rectangular parallelepiped and was kept in position by two graphite blocks and 3 in the special holder 4. A nichrome wire, wound on one of these graphite blocks, served as the heater producing the necessary temperature gradient in the specimen. The heat was removed through the other block. Thermocouples 7 and 7' were inserted through the blocks and thermal contact was ensured by means of the screws 5 and 5'. The electrical contacts Card 1/4

S/202/62/000/005/001/001 E032/E414

Simultaneous study of some ...

were in the form of platinum wires, 0.05 mm in diameter, welded to the specimen. The entire assembly was placed in a quartz tube which could be evacuated. High temperatures were achieved by means of the demountable electrical furnace 8 which carried a nichrome heater and could be water-cooled from outside, Low temperatures were achieved by immersing the device into a dewar containing liquid oxygen. In measuring and R the thermocouples served as the current leads. The transverse emf was measured with the Hall probes I-II and III-IV. The longitudinal emf was measured with the same contacts as the thermal emf or with I-III and II-IV, which were used to measure the electrical conductivity. Logarithmic plots of R and G against 1/T show that in n-type specimens with current-carrier concentrations of \sim 1.4 x 1017 cm⁻³ at room temperature, the conductivity o remains constant up to room temperature and the Hall constant remains constant up to 500°K. At higher temperatures, o at first decreases and then rises steeply again The Hall constant falls-off rapidly and almost linearly above 500°K. The differential thermal emf for the same specimen is Card 2/4

s/202/62/000/005/001/001 E032/E414

Simultaneous study of some

found to increase with temperature (in absolute magnitude) up to about 500 K (almost linearly) and then falls off. Ettinghausen constant Q was found to be negative at low temperatures (H = 6570 Oe). Q changes sign and becomes Analysis of these results shows positive at about 650 to 670 K. that at low temperatures (below room temperature) scattering on gas is degenerate, when the mobility of the current carriers is At high temperatures the positive sign of the Nernst-Ettinghausen constant suggests scattering by phonons. It is estimated that the effective electron mass is 0.07 mo. There are 6 figures.

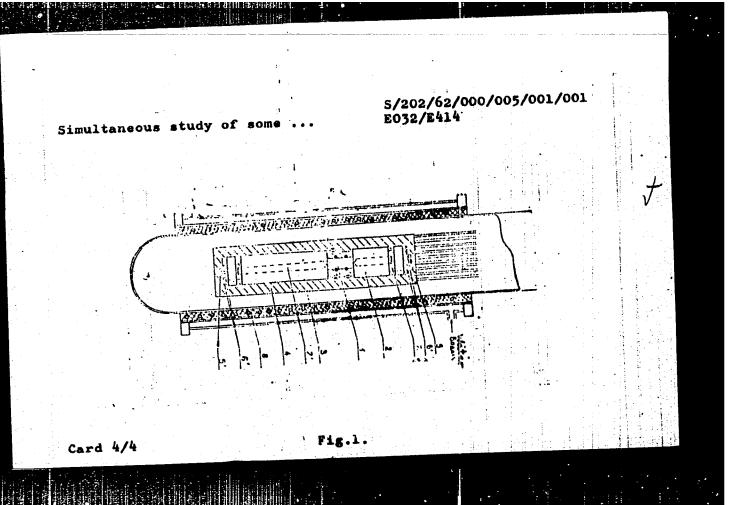
ASSOCIATION: Fiziko-tekhnicheskiy institut AN Turkmenskoy SSR (Physicotechnical Institute of the AS Turkmen SSR)

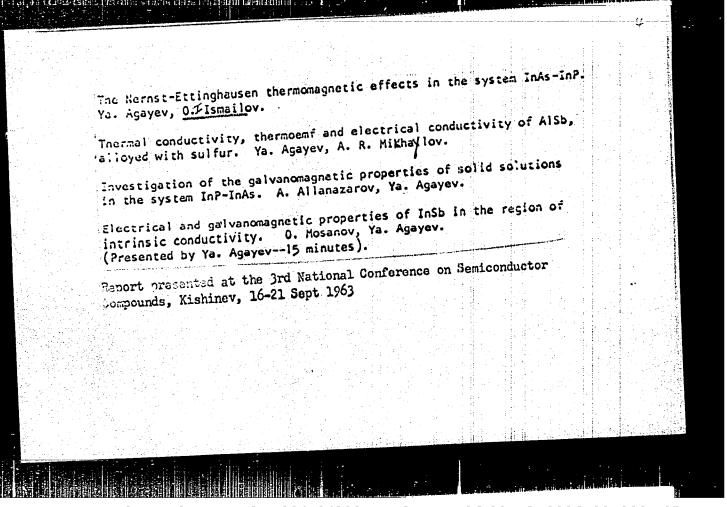
May 5, 1962 SUBMITTED:

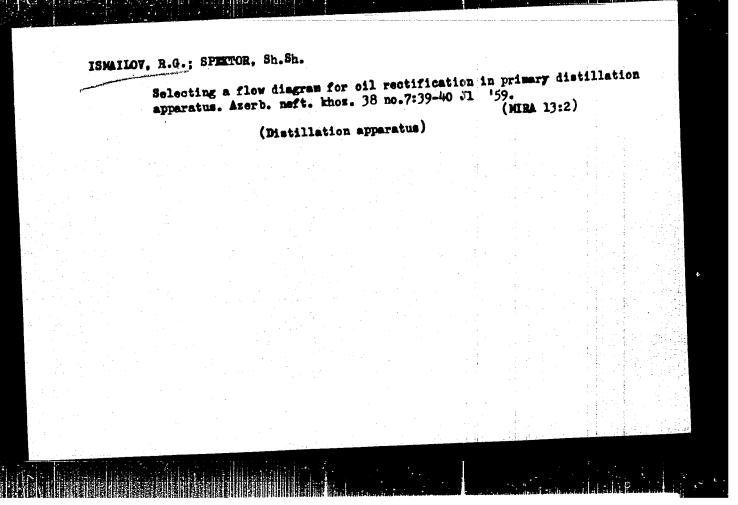
Card 3/4

APPROVED FOR RELEASE: 08/10/2001

CIA-RDP86-00513R000618910007-9"







7, R.G.; ALIYEV, D.A. Composition of pyrog	enic xylen	e in relati	on to pyr	olysis	Q E	
temperature. Isv. v.	ya. ucneo.	ZWA'! Here	T Res)	(MIRA 15	:6)	
1. Azerbaydshanskiy	institut	nefti i khi	mii imeni			
M. Asizbekova. (Pyroly	sis)	(Xylene)				
일 시간 하는 사람이 없는 것이 되었다. 일본 기자 사람이 되는 사람이 되었다.						
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8/081/62/000/002/084/107 B157/B110

11.0120 AUTHOR:

Ismailov, R. G.

TITLE:

Resources of hydrocarbon raw materials in Azerbaydzhan drude oils for petrochemical synthesis (in the cyclohexane hydrocarbon series)

PERIODICAL: Referativnyy zhurnal. Khimiya, no. 2, 1962, 487, abstract 2M199 (Tr. Vses. soveshchaniya po khim. pererabotke neft. uglevodorodov v poluprodukty dlya sinteza volokon i plast. mass, Baku, AN AzerbSSR, 1960, 9 - 22)

TEXT: A study is made of the potential gasoline resources (with evaporation up to 100°C - 40%) and the total amounts are established of cyclohexane hydrocarbons and of cyclohexane, methyl cyclohexane, and ethyl cyclohexane contained in the gasolines of the main group of Baku crude cils. Thirteen of the most typical Baku crude oils are taken for the purpose of these calculations. A study is made of the resources and quality of cyclohexane fractions from the crude oils and their mixtures, and the effect is examined of separating cyclohexane fractions on the properties, of gasolines as a motor fuel. The results are shown of experimen-Card 1/2

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CIA-RDP86-00513R000618910007-9"

CHERNOZHUKOV, N.I., doktor tekhn. nauk, prof., nauchnyy red.;

ZHERDEVA, L.G., red.; IVANOVA, L.V., red.; ISAGULYANTS, V.I.,

red.; ISMAILOV, R.G., red.; KREYN, S.E., red.; KULIYEV, A.M.,

red.; MAMEDOV, M.A., red.; PAPOK, K.K., red.; SPERTOR, Sh.Sh.,

red.; FEDOTOVA. A.F., red.; SHKHIYAN, S.Kh., red.; LEVINA,

Ye.S., ved. red.; POLOSINA, A.S., tekhn. red.;

[Improvement of the quality and the production of lubricating oils] Uluchshenie kachestva i sovershenstvovanie proizvodstva smazochnykh masel; trudy. Moskva, Gostoptekhizdat, 1963. 255 p. (MIRA 16:6)

l. Vsesoyuznoye soveshchaniye po uluchsheniyu kachestva bakinskikh smazochnykh masel i usovershenstvovaniyu tekhnologii ikh proizvodstva, Baku, 1961. (Lubrication and lubricants)

26521 \$/065/61/000/008/005/009 E030/E135

11,0140

Ismailov, R.G., and Frumen, L.N.

AUTHORS: Ismailov, R.G., and Inhibiting the form

Inhibiting the formation of emulsions in the alkali washing of petroleum products with the aid of

electrolytes

PERIODICAL: Khimiya i tekhnologiya topliv i masel,

1961, No.8, pp. 28-31

TEXT: This work was carried out under the auspices of the Azerbaydzhm Sovnarkhoz (Baku refinery).

Use is suggested as prophylactic agents, of electrolytes whose surface-active groups have signs equal and opposite to those of the alkali. Thus, in a hydrophilic system use polyvalent cations, and in a hydrophobic system use anions. The effectiveness of the method should increase strongly with valency. Care must be taken to avoid excess addition, otherwise emulsions of the opposite type may form. For laboratory tests, light diesel fuels were given alkaline wash with an insignificant amount of free alkali (0.2%) in the form of Na₂CO₃ and NaHCO₃; electrolytes added were sea water, cooking salt, sodium sulphate and magnesium sulphate.

Card 1/3

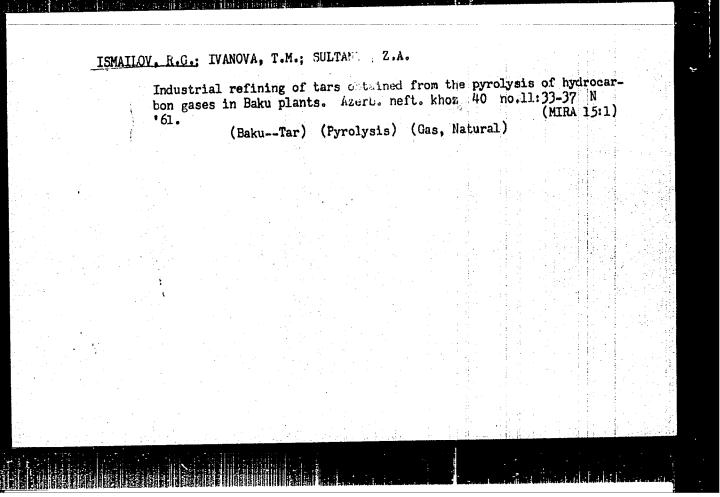
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CIA-RDP86-00513R000618910007-9"

ISMAILOV, R.G.; IVANOVA, L.V.

Prospects for improving the quality of oils produced in Baku petroleum plants. Khim. i tekh. topl. i masel. 6 no.10:1-5 0 '61. (MIRA 14:11)

Azerbaydzhanskiy Sovnarkhoz.
 (Baku—Mineral oils)



ISMAILOV, R.G.

Problems of development of the petrochemical and refining industry.

Report presented at the 12th Conference on high molecular-weight compounds , devoted to monomers, Baku, 3-7 April 62

ISMAILOV, R.C.; IVANOVA, L.V.; SVERDLOV, R.Sh.

Petroleum refining and chemical industry of the Azerbaijan
Gouncil of National Economy. Khim. i tekh. topl.i masel 7
no.l:4-8 Ja 162.
(Azerbaijan—Fetroleum—Refining)

(Azerbaijan—Fetroleum—Refining)

ISMAILOV_R.G.; SULTANOV, Z.A.; ALIYEV, D.A.; Prindmall uchastive;
GOL'SHTEYN, G.; IVANOVA, T.; REVYAGINA, K.; GUREVICHEV, A.;
ALIYEVA, S.; DZHAFAROVA, M.

Selecting the crude oil for the production of petroleum electrode coke. Khim.i tekh.topl.i masel 7 no.2:25-29 F '62.

(MIRA 15:1)

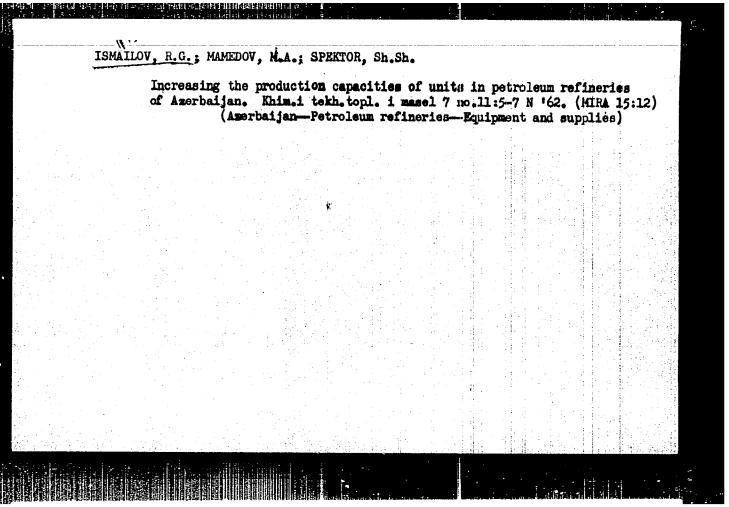
1. Sovnarkhoz Azerbaydshanskoy SSR i Bakinskiy zavod "Neftegaz".

(Petroleum coke)

ISMAILOV, R.G.; KORNETEV, M.I.; KARAGEDOVA, O.T. Gombined operation of the reforming of ligroine with the light cracking of fuel cils in a double-chamber furnace of thermal cracking processes. Khim.i tekh.topl.i masel 7 no.423-5 Ap (62. 1. Sovet narodnogo khozysystva Amerbaydzhanskoy SSR. (Baku--Gracking process) (Ligroine) (Gasoline)

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8/152/62/000/011/001/001 B126/B186

AUTHORS:

Balakishiyev, G. A., Ismailov, R. G., Korneyev, M. I.,

Mezhebovskiy, Ye. B.

TITLE:

Influence of ultrasonic energy on the cracking process of

solar oil distillate

PERIODICAL:

Izvestiya vysshikh uchebnykh zavedeniy. Neft' i gaz, no. 11,

1962, 59 - 62

TEXT: Ultrasonic experiments were carried out on a pilot plant for continuous thermal cracking with a view to reduct the processing temperature. A standard magnetostriction IMC -7 (PMS-7) projector of 21 kc/s fundamental oscillation frequency introduced the ultrasonic energy direct into the reaction zone. The projector was fed from a y3M-10 (UZM-10) ultrasonic generator manufactured in series production. The analytical data of the distillate used were as follows: specific gravity 0.8952, initial boiling point 284°C, evaporation E°, %, 9 at 300°C, 36 at 325°C, 76 at 350°C. The temperatures applied were 440, 420 and 380°C respectively, the pressure was 30 atm and the cracking period 30 minutes. The experiments showed that the application of ultrasonics intensifies the cracking process and accelerates Card 1/2

S/152/62/000/011/001/001 B126/B186

Influence of ultrasonic energy on ,...

the reaction so that with greater ultrasonic intensity the productivity of the plant increases. The cracking results at 440°C without application of ultrasonic energy were almost the same as those at 420°C with ultrasonic energy. This implies that the use of ultrasonics enables thermal cracking to be carried out at lower temperatures. Moreover, when ultrasonic energy is applied the coke deposits are reduced and the coke is soft and easily removable. There are 4 figures.

ASSOCIATION:

Azerbaydzhanskiy institut nefti i khimii im. M. Azizbekova (Azerbaydzhan Institute of Petroleum and Chemistry imeni M. Azizbekov); NIPI "Neftekhimavtomat" (NIPI

"Neftekhimavtomat")

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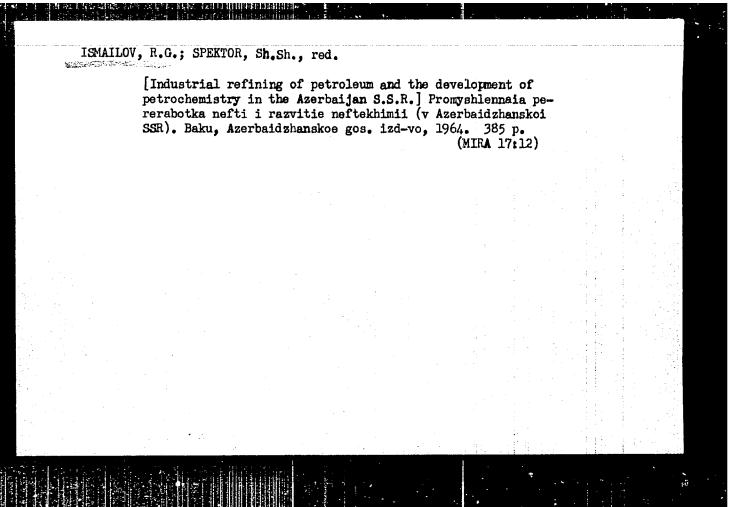
July 16, 1962

Card 2/2

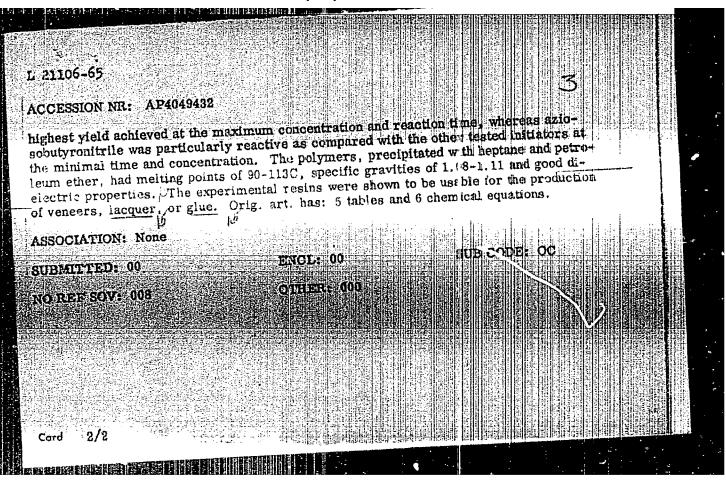
ISMAILOV, R.G.; KORNEYEV, M.I.; KAGRAMANOVA, A.S.; VAYNER, L.Z.; BLYUVSHTEYN, S.S.

High-temperature reformed ligroine as a raw material for big chemistry. Izv. vys. ucheb. zav.; neft' i gaz 6 no.7: 49-55 '63. (MIRA 17:8)

l. Azerbaydzhanskiy institut nefti i khimii imeni Azizbekova i Bakinskiy neftepererabatyvayushchiy zavod imeni XXII s^uyezda Kommunisticheskoy partii Sovetskogo Soyuza.

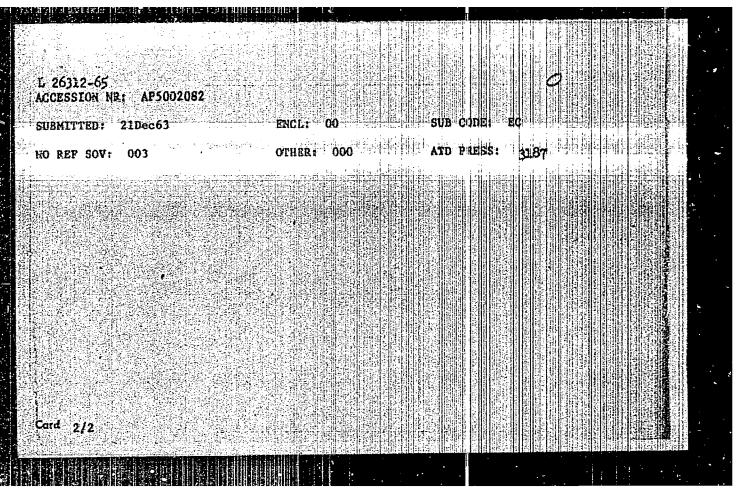


EPA(s)-2/EWT(m)/EPF(c)/EWP(v)/EPE/EMP(3)/T L 21106-65 B/0316/04/000/103/0091/0097 WW/RM ACCESSION NR: AP4049432 AUTHOR: Mamedaliyev, Yu. G. (Decensed); Ismailov, R.G., Mimedaliyev. Allyev, S.M., Agayeva, M.A., Semashio, V. TITLE: Polymerization of the styrene fraction of gas pyrolysis but with various intelators SOURCE: Azerbaydzhanskiy khimicheskiy zhurnat, co. 3, 1964, 9 97 TOPIC TAGS: gas pyrolysis tar, styrene traction, styrene polypierization, polymerization initiator ABSTRACT: A styrene fraction, obtained in 6-7% yield by vacuum distillation of gas pyrolysis tar at 60 mm Hg and containing 50% styrene, 5% methylistyrene, approximatel 30% ethylbenzene plus m-xylene, 10% 0-mylene, and approximatelly 5% isopropylbenzene, was polymerized for 25-75 hrs. in sealed glass tubes at 73-80C to give 9-36% yield of polymer with a molecular weight of 9000-33,000, depending on reaction time and on the type and concentration (1-3%) of initiators used. The activity of the initiators decreased in the order: azoisobutyronitrile, diisopropylbenzene monohydr peroxide, isopropylbenzene hydroperoxide, and 1, 1-diplienylethane hydroperoxide. The radical chain mechanism of various initiators is discussed. Ditsopropylbenzene monohydroperoxide gave the 1/2 Card



L 26312-65 BAT(d)/EEC(k)-2/EECQL Po-4/Pq-4/Pg-4/Pk-4/PL-4 ACCESSION NR: AP5002082 S/0146/64/007/C06/C015/D019	
AUTHOR: Ismailov, Sh. Yu.; Smolyarov, A. M. TITLE: Automatic device for measuring pulse duration and oscillation frequency	
SOURCE: IVUZ. Priborostroyeniye, v. 7, no. 6, 1964, 15-19 TOPIC TAGS: pulse mensurament, frequency measurement gm	
ABSTRACT: The instrument is based on the comparison of the director of that measurand and a reference pulse, the difference pulse being a burst of high-frequency pulses subsequently counted by a stepping motor. A laboratory setup with a phantastron and semiconductor devices was able to measure pulse duration within	
phantastron and semitonductors are provided continuous visual indication and could error of 0.5%. The instrument provided continuous visual indication and could measure the duration of single, periodic, or nonperiodic pulses, data logging on paper tape was also provided. Orig. art. has: 2 figures and 9 formulas.	
ASSOCIATION: Ryazanskiy radiotekhnicheskiy institut (Ryazan Radio Engineering Institute)	
Card 1/2: 2	T.

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1 58723-65 EWT(m)/EPF(c)/T 12-4 WE S/ 30
Ismailov, R. G.
Industrial processing of petroleum and development of patroleum chemistry in the izorbaydzhan SSR (Promyshlemmaya pererabobka nefti i razvitiye neftekhimii v Azerbaydzhanskoy SSR) Bahu, Azerba 1964. 385 p., iiDne., biblio. Added t. in Azerbaijani. 2000 copies printed. Editor: Sh. St. Spektor: Editor of the

publishing notices T. L. Rashovereya | Roomfoll Scitor | B. Rushovereya | Proofreaders T. Vnukova, N. Fidler.

TOPID TACK: chemical industry, lubricating oil, motor fuel, organic synthesis, petroleum, petroleum chemistry, petroleum processing

PURPOSE AND COVERAGE: This book was prepared for personnel in the petrolausprocessing and -chemical industries, and may be used also by students in ruses
that prepare cadres for these industries. An attempt is made to show the significence of petroleum as a valuable raw material, not only for motor fuels and
hipricating oils, but also for various types of chemical production. For the
purposes of greatest utilization of the potential possibilities of American propetroleum, both for oil and fuel purposes and for the production of various pro-

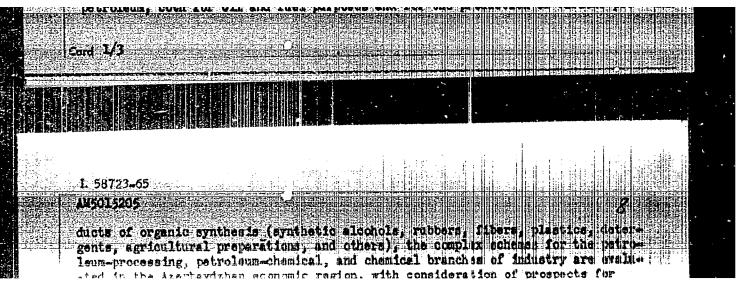


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Ch. III. Basic problems of the petroleum-processing india ty -- 99
Ch. IV. Contemporary requirements of basic types of petroleum products -- III.

Ch. V. Technological complex of petrolaum-processing industry in Azerbaydshan -and evaluation of its basic units -- 119

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Ch. VI. Basic paths of further development of the technological complex for processing Azerbaydzhan petroloms - 178 Ch. VII. Resources of hydrocarbon raw material in factory and natural-gas and petroleum centers in Amerbaydshan - 186	

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MAMEDALIYEV, Yu.G. [deceased]; ISMAILOV, R.G.; MAMEDALIYEV, G.M.; ALIYEV, S.M.; AGAYEVA, M.A.; SEMASHKO, V.

Polymerization of the styrene fraction of resin obtained in the pyrolysis of gases in the presence of various initiators. Azerb. khim. zhur. no.3:91-97 '64.

(MIRA 18:5)

EPF(c)/EPR/EMP(j)/ENF(m)/T 8/006 /65/000/coo/too/80/1900/8 ACCESSION NR: AP5005657 AUTHOR: Ismailov, R.G.; Aliyev, S.M.; Mamedaliyev, G.M.; Rzayevs, F.D.; Sarkish V.M. TITIE: Initiated polymerization of alkenyl aromatic monomers of the 120-200°C fraction of a resin obtained by gas typolysis and by oxidative pyrolysis of gasoline SOURCE: Khimiya 1 tekhnologiya topliv 1 masel, no. 5, 1965, 4 TOPIC TAGS: initiated polymerization, polymerization, polymerization pyrolysis, gas pyrolysis, gasoline pyrolysis, oxidative pyrolysis, resin ABSTRACT: A study was made of the initiated polymerization of alkenyl aromatic monomers of the 120-200°C fraction of a gas pyrolysis resin and of a resin obtained by oxidative pyrolysis of gasoline, using various in trators and their binary mixtures. It was shown that with temperatures of 80-110 d. initiator condentrations of 0.1-24, and 40- to 70-hr rolymerization periods the equiversion of alkenyl aromatic monomers of the stated fraction varies between 50 and 75%. Polymers thus obtained are characterized by a molecular weight of 20,000 to 34,000 and a melting point of 130-150°C, which corresponds to the softening point observed in the Card 1/2

L 32810-65 ACCESSION NR: AP5006657

"ring and ball" method, i.e., 150-170°C. It was established that the use of bulary mixtures of initiators (tert-butyl peroxide and isopropyllerzene bytroperoxide etc.) as well as their graiual addition to the system, accelerates the rolumerization process and aids a good conversion (95%) of the alkenyl archatic monomers. The authors describe the laboratory and pilot plant equipment and its operation. Originally

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ad 2/2			
Card 2/2			

ISMAILOV, R.G.; DALIN, M.A.; ALIYEV, D.A.; IVANOVA, T.M.

Thermal stabilization of a crude wide aromatic fraction of pyrolysis products. Izv. vys. ucheb. zav.; neft' i gaz 8 no.2:51-54 '65. (MIRA 18:3)

1. Azerbaydzhanskiy institut nefti i khimii im. M. Azizbekova i Sovet narodnogo khozyaystva AzerbSSR.

ISMAILOV, R.G.; ALIYEV, S.M.; MAMEDALIYEV, G.M.; RZAYEVA, F.D.; SARKISOV, V.M.

Initiated polymerization of alkenyl aromatic monomers of the 120 - 200° G fraction of the tar from the pyrolysis of gases and oxidative pyrolysis of benzene. Khim. i tekh. topl. i masel 10 no.3:4-10 Mr 165. (MIRA 18:11)

1. Institut neftekhimicheskikh protsessov AN AzerSSR.

ISMAILOV, R.G.; ALIYEV, S.M.; MAMEDALIYEV, G.M.; CUSETNO, N.I.; AGAYEVA, M.A.

Isomerization of ethyltoluenes. Dokl. AN Azerb. SSR 21 no.6:18-21
(MIRA 18:12)

1. Institut neftekhimicheskikh protsessov AN Azssr.

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	INVENTOR: Ismailov, R. G. A. O.; Mamedov, M. A. A. O.; Spektor, Sh. Sh.;		
	Seidov, M. M. M. O.; Vartapetov, A. A.; Shchelkonogov, I. A.; Kyazimov, A. A. O.; Aliyev, A. A. G. O.; Tangiyeva, T. A.; Kesel man, L. G.; Lobanov, A. A. O.; Aliyev, A. A. G. O.; Tangiyeva, T. A.; Kesel man, L. G.; Lobanov, P. P.		
_	V. V.; Chikunov, V. A.; Blidchenko, I. F.; Iaruniov, G. A.; Bonnoustroy,		
	Merkur'yev, G. D.; Petrov, S. A.		
	ORG: none		
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	TITLE: Lubricating oil for bushings. Class 23, No. 184997		
	SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 16, 1966,		
	TOPIC TAGS: lubricant, bushing, petroleum	Attorney Co.	
	[11] 하지(Seption Construction of the construction of the Park Seption Of the Park Construction Of the Park Seption Seption Sep		
	ABSTRACT: An Author Certificate has been issued describing a lubricant for bushings, with a solar fraction and mazut base. To expand the operating temperature of the solar fraction and mazut base.		
•	at the all a natroloum fraction with a holl-away of arrow at 270 Tollow		
	is added to the lubricant. This fraction is obtained from the petroleum distribute		
	at 300—310C. [Translation]		
	SUB CODE: 11/ SUBM DATE: 05Nov64/ Cord 1/1]	
į	制铁板模拟用模型设备线用 计图象型设置机构设置机构设置		

BLIZNYUKOV, Yuriy Nikolayevich; BOCHKAREV, Vladimir Ivanovich;

BURACHKOVSKIY, Vladimir Vladimirovich; GIRMENH, Lazar'

Isaakovich; BURBOVSKIY, Viktor Fedorovich; ISMILOV,

Sadykh Ismail-ogly; SAZONENKO, Petr Alekseyevich; SNIROV,

Ārseniy Sergeyevich; SYROMYATNIKOV, Yevgeniy Sergeyevich;

SUSLENNIKOV, Nikoley Mikhaylovich; KAYESHKOVA, S.M., ved.

red.; TROFIMOV, A.V., tekhn. red.

[Practice of innovators in drilling and exploiting oil wells]

Opyt novatorov bureniia i ekspluatatsii neftlenykh skvazhin.

Moskva, Gos. nauchno-tekhn. izd-vo neft. i gorno-toplivnoi

lit-ry, 1961. 67 p. (MIRA 15:3)

1. Moscow. TSentral'noye byuro promyshlennykh normativov po

trudu.

(Oil well drilling) (Automatic control)

(Oil fields—Equipment and supplies)

ISMAILOV, SH. YU

Ismailov, Sh. Yu.

"Investigation of Watt Meters with Value Transformers for Remote Power Measurement." Min Higher Education USSR. Leningrad Electrical Engineering Instimeni V. I. Ul'yanov (Lenin). Leningrad, 1955. (Dissertation of the Degree of Candidate in Technical Sciences.)

SO: Knizhnaya Letopis', No. 27, 2 July 1955

ISMAILOV. Sh. Yu., (Leningrad); Frenke, A.V., (Leningrad).

The wattmeter with barrier-layer converters for telemetering electric power. Avtom.i telem. 17 no.11:1038-1040 N 156. (Wattmeter) (Telemetering) (MLRA 9:12)

8(3), 9(3), 24(1)

SOV/146-58-4-6/22

AUTHOR:

Ismailov, Sh. Yu., Candidate of Technical Sciences, Smolyarov, A.M., and Tsvetkov, A.F., Engineers (Ryazan')

TITLE:

A Measuring Audio Frequency Generator

PERIODICAL:

Izvestiya vysshikh uchebnykh zavedeniy, Priborostroye-

niye, 1958, Nr 4, pp 34-35 (USSR)

ABSTRACT:

A measuring audio frequency generator was developed at the Ryazanskiy radiotekhnicheskiy institut (Ryazan' Institute of Radio Engineering). A photograph of the generator is shown in Figure 1. The audio frequency generator provides a high stability and accuracy of frequency readings. It covers continuously the frequency range of 20 to 20,000 cycles. The frequency stability of the generator is 10-3 in the entire frequency range during 5 hours of continuous operation after a preliminary one-hour warm-up. The frequency stability is not influenced by environment temperatures or by feed voltage changes. The accuracy of frequency readings is not below 0.2% of any set frequency range. The output power of the generator is not less than 4

Card 1/3

A Measuring Audio Frequency Generator

SOV/146-58-4-6/22

watts. The sine-shaped output voltage changes evenly in 1 decibel intervalls. The largest non-linear distortion factor of 5% is observed in the frequency range of 20 to 2,000 cycles. In the frequency range of 2-20 kc the non-linear distorition factor does not exceed 0.8%. Alternating current mains of 127-220 volts supply the required power. The master generator is an RC generator for the range of 2-20 kc. The voltage in the frequency range of 20-2,000 cycles is obtained by means of dividing the master generator frequency by 2 decade frequency dividers with subsequent selection of the first harmonic by the RC filter. The great non-linear distortion factor in the frequency range of 20-2,000 cycles is caused by the application of the frequency dividers and the RC range filter. The high frequency stabilization is achieved by using RC elements in the circuit of the master oscillator and by thermostatic control. The measuring audio frequency generator may be used as a master generator for different vibratory devices, for fatigue tests of machines, for precise rpm measurements of machines by

Card 2/3

# 101 A	ISMA	LOV, Sh.	LC.			
	PHASE I BOOK EXPLOITATION SOV/4893 Vessoyumnoys soveshchamiys po fizike, fiziko-khimicheskim svoystvam regritou i fizikhamiya sanovan ikh primeneniya. 34, Minkt, 1959		COUNTAINS The book contains reports presented at the Third All- Baion Confraence on Territes hald in Minst, Delorusain SSR. The reports deal with magnetic remaindrestions, electrical and galvanumented and with magnetic remaindress, studies of the growth of ferrite single crystals, problems, in the cheatical and physic cochesical analysis of ferrites, studies of ferrites having refangular hysteress is of services, studies of ferrites having estimation, highly coercive ferrites, problems in agreet whing ferrite spontaneous rectangularity, problems in agreet whing ferrites spontaneous rectangularity, problems in agreet elistic resonants in electrical circuits, anisotropy of electrical and magnetic proparties, etc. The Committee on Nag- elists, SUSSM (8. V. Vonsorakiy, Chairsan) organized the con- ference. References accompany individual articles. Bondarwy, D. Ye. The Selection of Perrites With Rectangular Emplement D. D. Ye. The Selection of Perrites With Rectangular Emplement D. We. The Selection of Perrites With Rectangular Emplement D. We. The Selection of Perrites Systems	1	34/01x/00 5,27/61 34/01x/00 5,27/61	
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30142 S/194/61/000/007/072/079 D201/D305

9,3280

AUTHOR:

Skugarev, V.V., Ismailov, Sh.Yu., and Korichnev,

L.P.

TITLE:

A pulse-generator for the study of ferromagnetic

materials

PERIODICAL:

Referativnyy zhurnal. Avtomatika i radioelektronika,

no. 7, 1961, 34, abstract 7 K198 (V sb. Ferrity. Fiz. i fiz.-khim. svoystva, Minsk, AN BSSR, 1960,

643-644)

TEXT: Basic properties and circuit description are given of a pulse generator for the study of ferromagnetic materials. The generator supplies load currents \approx 4 A. The leading edge of current pulse \sim 0.02 μ sec, with pulse duration 1 - 20 μ sec. Abstracter's note: Complete translation

Card 1/1

ISMAILOV, Sh. Yu.; SMOLYAROV, A. M.

Effect of perforation on the overheating of equipment.
Priborostroenie no.10:27 0 *62. (MIRA 15:10)

(Instruments—Cooling)

ACCESSION NR: AP4037468

8/0146/64/007/002/0090/0095

AUTHOR: Ismailov, Sh. Yu.: Smolyarov, A. M.; Dondik, Ye. M.

TITLE: Automatic devices and systems with stepping motor actuators

SOURCE: IVUZ. Priborostroyeniye, v. 7, no. 2, 1964, 90-95

TOPIC TAGS: electric motor, stepping motor, actuator stepping motor, automatic control

ABSTRACT: A few automatic systems which may use the stepping motor as an actuator are briefly described: an elementary open-loop automatic control system may be used for control or measurement; a pulse-frequency-speed conversion system using a nonreversible stepping motor and a differential gear is recommended for automatic control; a pulse-supplied synchro (selsyn) system may be used for angle transmission; two stepping motors can serve as an adder; one stepping motor with a toothed disk can work as a variable-reluctance device

Card 1/2

APPROVED FOR RELEASE: 08/10/2001

CIA-RDP86-00513R000618910007-9

ISMAILOV, Sh.Yu.; SMOLYAROV, A.M.

Automatic meter of pulse duration and oscillation frequency.

Izv.vys.ucheb.zav.; prib. 7 no.6:15-19 *64. (MIRA 18:2)

1. Ryazanskiy radiotekhnicheskiy institut. Rekomendovana kafedroy avtomatiki 1 telemekhaniki.

ISMAILOV, Sh.Yu.; SMOLYAROV, A.M.; DONDIK, Ye.M.

Automatic devices and units with step-by-step actuating motors.

Izv.vys.ucheb.zav.; prib. 7 no.2:90-95 '64. (MIRA 18:4)

1. Ryazanskiy radiotekhnicheskiy institut. Rekomendovana kafedroy sistem avtomaticheskogo upravleniya.

ISMAILOV, Sh.Yu.; KORICHNEV, L.P.; NECHAYEV, G.I.

Analysis of the performance of a parametric amplitude-rulse modulator. Izv. vys. ucheb. zav.; prib. 8 no.5:10-14 165.

(MIRA 18:10)

1. Ryazanskiy radiotekhnicheskiy institut. Rekomendovana kafedroy sistem avtomatioheskogo upravleniya.

APPROVED FOR RELEASE: 08/10/2001

CIA-RDP86-00513R000618910007-9"

USSR/Diseases of Farm Animals. Diseases Caused by Viruses

and Rickettsine.

Abs Jour: Ref Zhur-Biol., No 5, 1958, 21577.

Author : Safarov Yu., Ismailov Yu., Aliyev F.

Inst

Title : Experimental Control of Foot-and-Mouth Disease

Orig Pub: Sots. s.-kh. Azerbaydzhana, 1957, No 5, 38-39.

Abstract: No abstract.

Card : 1/1

APPROVED FOR RELEASE: 08/10/2001

CIA-RDP86-00513R000618910007-9"

R

USSR / Diseases of Farm Animals. Diseases Caused by Virusas and Rickettside.

Abs Jour

: Ref Zhur - Biologiya, No 2, 1959, No. 7450

Author

: Ismailov, Yu. D.; Safarov, Yu. B.; Aliyev, F. A.

Inst

not given

Title

: Biomycin in Infectious Agalactia of Iambs

Orig Pub

: Veterinariya, 1958 No 3, 57-58

Abstract

: An oral administration of biomycin twice daily in a 0.05 g/kg dose given at the early stage of becoming stricken with agalactia, led to 91.6 - 98.2 percent of the sick lambs becoming cured. In the ophthalmic form of the disease, best therapeutic effect was achieved when biomycin was applied with iodoform (the latter was insufflated into the eyes twice daily), and in the joint form with Lugol's

Card 1/2

AMIRKHANOV, Kh.I.; BASHIROV, R.I.; ISMAILOV, Z.A.

Hall effect in indium antimonide in high pulsed magnetic fields. Fiz. tver. tela 5 no.10:2832-2834 0 63. (MIRA 16:11)

1. Institut fiziki Dagestanskogo filiala AN SSSR, Makhachkala.

8/0181/64/006/008/2534/2535

AP4043389 ACCESSION NR:

Amirkhanov, Kh. I.; Bashirov, R. I.; Ismailov. Z. A.

AUTHORS: Resistance of p-InSb in strong magnetic field

Fizika tverdogo tela, v. 6, no. 8, 1964, 2534-2535 TITLE:

TOPIC TAGS: galvanomagnetic property, indium antimonide, transport property, valence band, carrier scattering

ABSTRACT: Although little attention has been paid heretofore to the magnetoresistance of p-type indium antimonide in strong magnetic fields, this problem is of interest both for the theory of transport phenomena and for the determination of the energy structure of the valence band and the mechanism of hole scattering. The authors investigated the resistance of several single-crystal p-InSb samples in transverse and longitudinal pulsed magnetic field up to 400 kOe at temperatures 20 and 77K. The resistances of the samples were

Card 1/3

CIA-RDP86-00513R000618910007

ACCESSION NR: AP4043389

measured at two current and field directions in the region where Ohm's law is satisfied. The results are reported for three samples at 77K. The relative resistance increases in all cases with the magnetic field, and upon reaching approximately 400 kOe it becomes proportional to the applied constant magnetic field. "The authors thank the laboratory staff members T. S. Barnitskaya and L. I. Belan for supplying the single crystals of the indium-antimony alloy." Orig. art. has: 1 figure and 1 table.

ASSOCIATION: Institut fiziki Dagestanskogo filiala AN SSSR, Makhachkala (Institute of Physics, Dagestan Branch, AN SSSR)

SUBMITTED: 28Jan64

ENCL: 01

SUB CODE: SS

NR REF SOV: 000

OTHER: 002

Card 2/3

APPROVED FOR RELEASE: 08/10/2001

CIA-RDP86-00513R000618910007-9"

L 17120-65 EPA(s)-2/ENT(1) P1-4/Pt-10 G\$D/AFW(/BSD/EAEA(a)/25D(cs)/EBD(t)/

ACCESSION NR: AP6000846

8/0181/14/006/012/3524/3528

AUTHOR: Amirkhanov, Kh. I.; Bashirov, R. I.; Ismailov, 7. A.

TITLE: Magnetoresistance of p-mSb in a strong magnetic field

SOURCE: Fizika tverdogo tela, v. 6, no. 12, 1964, 3524-3528

TOPIC TAGS: indium antimonide, magnetoresistance, impurity conductivity, intrinsic conductivity, mixed conductivity, single crystal, galvanomagnetic effect

ABSTRACT: This is a continuation of an earlier investigation (FTT v. 5, 2534, 1964) of the magnetoresistance of p-inSb in a strong magnetic field in the extrinsic conductivity region. The present article describes the results of measurements in the regions of mixed and intrinsic conductivity. The measurements were made in pulsed magnetic fields up to 300 kOe, using single crystals of indium-antimony alloy. The variation of the voltage on potential probes was measured with an oscilloscope as a function of the magnetic field. It is shown that the experimental results agree qualitatively with the classical theory of galvanomagnetic phenomena for semiconductors with carriers of both Card 1/2.

L 17120-65

ACCESSION NR: AP5000646

polarities, but the numerical results show appreciable discrepancies. However, the experimental results are in good agreement with the quasiclassical theory in the case of the intrinsic conductivity. The magnetoresistance shows in the latter case a quadratic dependence of the magnetic field. The hole mobility in the region 300-500K decreases with increasing temperature approximately like the reciprocal of the square of the temperature. The mobility calculated by two-band classical theory from the experimental magnetoresistance at 300K is 700 cm²/V-sec. Orig. art. has: 4 figures, 6 formulas, and 1 table

ASSOCIATION: Institut fiziki Dagestanskogo filiala AN SSSR, Makhachinia (Institute of Physics, Dagestan Branch, AN SSSR).

SUBMITTED: 04May64 ENCL:

SUB CODE: EM, IC NR REF SOV: 004 OTHER: 004

Card 2/2

YUNUSOV, S.Yu., akademik; ISMAILOV, Z.F.

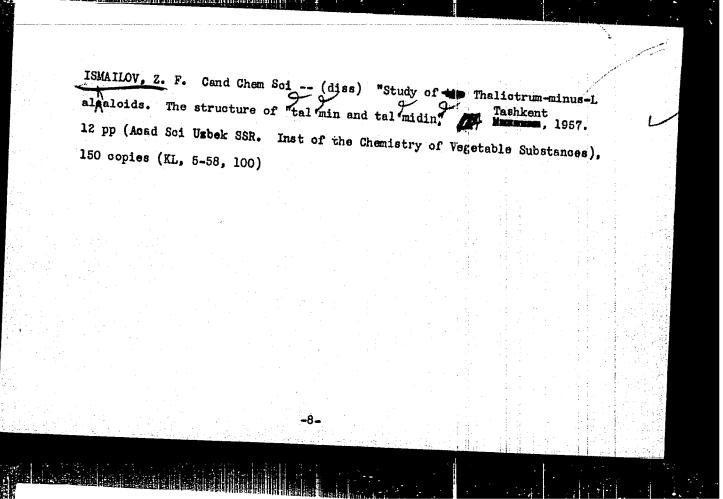
Alkaloids from Linaria popovii Kuprian. Bokl.AN Ur.SSR no.11:25-27

[MIRA 13:6]

1. Institut khimii AN Umssr. 2. Akademiya nauk Umssr (for Yunusov).

(Alkaloids)

(Pigwort)



ISMAILOV, Z.F.; RAKHMATKAHIYEV, A.U., akademik

Alkaloids of Thalictrum isopyroides C.A.M. Dokl.AN Uz.SSR
no.5:34-36 '59. (MIRA 12:8)

1. Institut khimii rastitel nykh veshchestv AM UzSSR. 2. AM
UzSSR (for Rakhmatkariyev). (Alkaloids)

(Thalictrum) (Alkaloids)

Alkaloids from the roots of Thalictrum simplex L. Dokl. AN Us.

impurers service in a complete control of the contr

SSR no.7:32-34 159. (MIRA 12:10)

1. Institut khimii rastitel'nykh veshchestv AN UzSSR. 2. AN

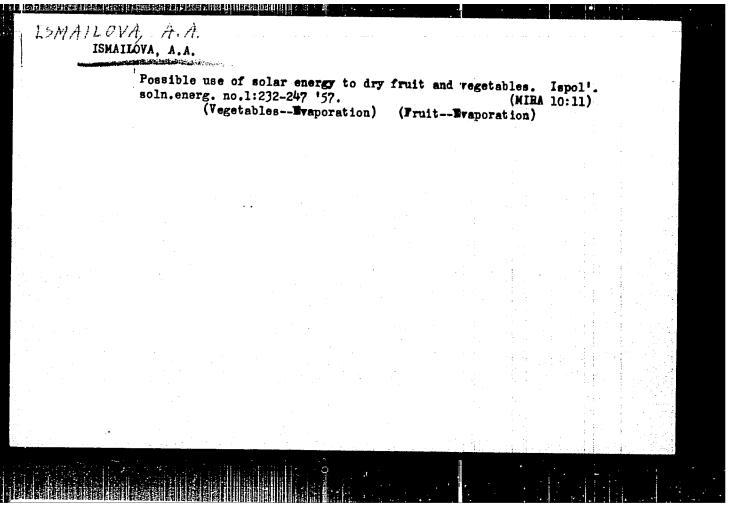
Umssr (for Yunusov).
(Alkaloids) (Meadow rue)

YUNUSOV, S.Yu.; ISMAILOV, Z.F.

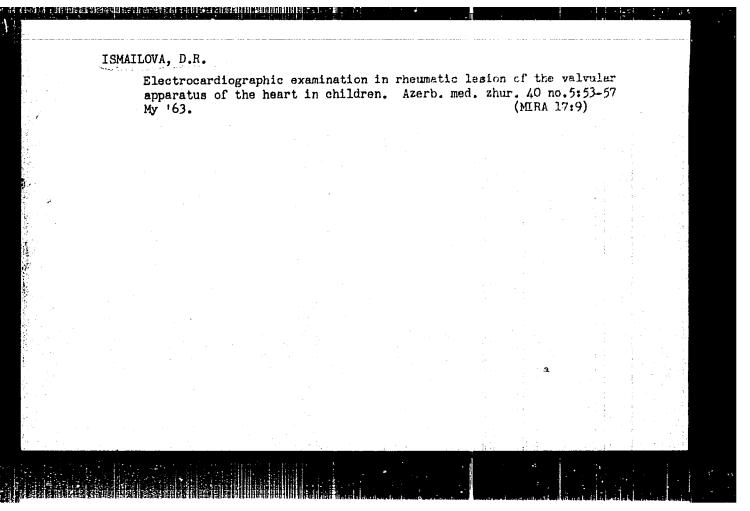
Alkaloids of Thalictrum minus L. Part 3: Structure of thalmine. Zhur.ob.khim. 30 no.5:1721-1727 My '60. (MIRA 13:5)

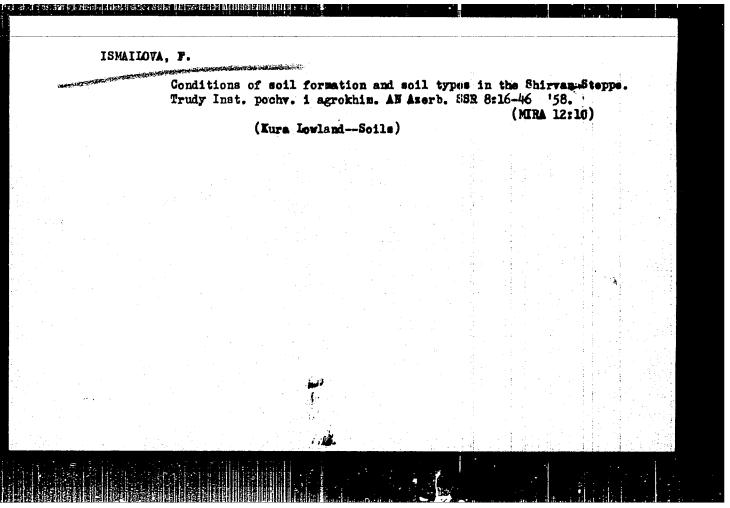
1. Institut khimii rastitel'nykh veshchestv Akademii nauk Usbekskoy SSR. (Alkaloids)

ISMAILOVA, A. A., Cand of Tech Sci -- (disc) "Investigation of heat processes in solar fruit driers of various designs." Moscow, 1957, 15 pp Power Engineering Institute im G. M. Krizhanovskiy, Academy of Sciences USSR), 120 copies (KL, 35-57, 107)



ISMAILOVA, A.A. Feasibilities of utilizing solar energy for fruit drying. Dokl. AN Uz. SSR no.1:43-49 '58. (MIRA 11:5) 1.Institut energetiki i avtomatiki AH UzSSR. Predstavleno akad. AH UzSSR Kh.F. Fasylovys. (Fruit, Dried) (Solar energy)





	Prepare 71-76	tion of '62.	trimethyle	ABDULLAYS othylene of	ride. A	serb.khis	, shur,	no.5: (MIRA)	.615)	
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ACC NR: AR6034653 (A) SOURCE CODE: UR/0299/66/000/008/M020/M020

AUTHOR: Ismailova, L. I.

TITLE: Morphological characteristic of blood vessels during regenerative hypertrophy of rat kidneys

SOURCE: Ref. zh. Biologiya, Part, II, Abs. 8M117

BIC THE STORY SHARE OF THE STORY

REF SOURCE: Uch. zap. Dushanbinsk. gos. ped. in-ta, v. 48, 1965, 129-133

TOPIC TAGS: biology, medical experiment, morphology, biologic experiment, kidney, kidney hypertrophy

ABSTRACT: Removal of one kidney and resection of 1/3-1/2 of the other kidney were performed on a rat. The capillary path and the diameters of the vessels increased more significantly during compensatory hypertrophy. The author attributes the large diameter of capillaries to the increased dimensions of endothelocytes (from 459 800, 2 to 618 800, 2 in 6 months). The diameter of the interlobular artery increased from 37 μ to 40 μ , that of the inverlobular vein from 54 to 73 μ , that of the arc vein from 111 to 162 μ , and that of the

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ACC NR: AR6034653							7.1
lobulated vein from 1 also increased (from tion of abstract]	56 µto 405 µ 7.3 µto 10.	C. The nea	thicknes r the inte	s of the verlobular	walls of so artery).	ome vessels [Transla- [GC]	
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SOV/4-59-1-20/42

AUTHORS: Ismailova, M., and Gol'denfarb, A., Candidates of Technical

Science

TITLE: Inflated Obsidian (Vspuchennyy obsidian)

PERIODICAL: Znaniye - sila, 1959, Nr 1, p 30 (USSR)

ABSTRACT: It has recently been found that obsidian - a vulcanic rock-

creases in size. It loses its shine, becomes a porous mass and increases in volume eight times. Because of its small weight, porosity and durability the new material has proved to be an excellent heat insulator. It can also be used instead of gravel for making concrete. In the Azerbaydzhan-mity nauchno-issledovatel'skiy institut stroitel'nykh mater-

if heated to a temperature of 1,000 to 1,300 degrees, in-

ialov i scoruzheniy imeni S.A. Dadasheva (Azerbaydzhan Scientific-Research Institute of Building material and Construc-

Card 1/2 tions imeni S.A. Dadashev) the technology for obtaining

iĝon y uzoka la unio	dian			SOV/4-59-1-20/42	
	***** PITOR OF FITE	tallation for	SYU has be-	out, while the Sov- un building the first ng inflated obsidian.	
Card 2/2					

· ISMAILOVA, MIH.

USSR/Chemical Technology. Chemical Products and Their Application -- Silicates.

Glass. Ceramics. Binders, I-9

Abst Journal: Referat Zhur - Khimiya, No 2, 1957, 5230

Author: Ismailova, M. A.

Institution: Azerbaydzhan Scientific Research Institute of Building Materials and

Constructions

Title: Architectural Ceramics with Quartz Porphyry Ease

Original

Publication: Sb. tr. Azerb. n.-i. in-ta stroit. materialov i sooruzheniy, 1956,

No 5, 18-37

Abstract: Described are the results of investigations carried out to develop

the production technology of architectural articles based on quartz porphyry of Chiragidzorskoye, Paya-Darasinskoye, Ag-Yekhushskoye, Laishskoye and Nuzgerskoye deposits, which constitute kaolinized, stone-like rocks, which acquire plasticity on fine comminution. Chemical composition of quartz porphyry (in \$): 8102 69.28-83.36,

Al₂0₃ 9.76-18.77, Fe₂0₃ 0.79-4.51. On an addition of 10-20% of

Card 1/2

USSR/Chemical Technology. Chemical Products and Their Application -- Silicates. Glass. Ceramics. Binders, I-9

Abst Journal: Referat Zhur - Khimiya, No 2, 1957, 5230

Abstract: Khurdalanskaya or Chasov-Yarskaya clay the quartz prophyry acquires high plasticity which makes it possible to shape it into architectural components of most intricate configuration. After firing at 1,050-1,200°, a dense body of light shade (white, cream, pink, etc) is obtained, which shows low water absorption. Addition of clay increases the density of the body and increases its strength.

Card 2/2

ISMATLOVA, M. Kh.

Immunology

Dissertation: "Intensity of Artitoxic Imaginity of Scarlet Fever Patients Rectiving Penicillin Treatment." Dr Med Sci, Second Moscow Medical Inst isent I. V. Stalin, 12 Apr 54. (MMeditsinskiy Robotnik, Moscow, 17 Mar 54).

SO: SUM 213, 20 Sep 54

NISEVICH, N.I., professor; ISMAILOVA, M.Kh., kandidat meditsinskikh nauk

Condition of antitoxic immunity in scarlet fever patients treated with penicillin. Vop.okh.mat. i det. 1 no.4;28-32 Jl-Ag 756.

(MIRA 9:9)

1. Is kliniki detskikh infektsionnykh bolesney II Moskovskogo gosudarstvennogo meditsinskogo instituta (zav. mafedroy - prof.

D.D.Lebedey)

(SCARLET FEVER) (PENICILLIE)

ANAN'YEV, V.A.; NARSKIY, S.V.; ISMAILOVA, M.Kh.

ERECESTRACIONAL SERVICIO PARTICIPATA DE LA CONTRACTOR DE

Diffusion precipitation in gel reaction for detecting antigens and antibodies in epidemic hepatitis (Botkin's disease). Vop. okh. mat. i det. 7 no.3:33-36 Mr '62. (MIRA 15:5)

1. Iz Instituta virusologii imeni D.I.Ivanovskogo AMN SSSR i kafedry detskikh infektsionnykh bolezney II Moskovskogo meditsinskogo instituta imeni N.I.Pirogova.

(HEPATITIS, INFECTIOUS)(ANTIGENS AND ANTIBODIES -- ANALYSIS)

LIDZE, T.A.; ISMAILOVA, N.A.			
Mineralogy of ores in the Filizchayskoye deposit (As S.S.R.). Dokl. AN SSSR 154 no.4:848-850 F 164.	zerbaijan		- - - -
1. Predstavleno akademikom V.I. Smirnovym.	7:3)	1 :	

MARTIYEV, S.B.; SABAKESHOV, N.A.; AKHMEDOV, Sh.T.: LIMILOVA, R.A.

Haloalkylation of methylcyclohezane with haloalefins. Dokl. AN
Azerb. SER 21 no.3:30-33 165. (MIRA 18:7)

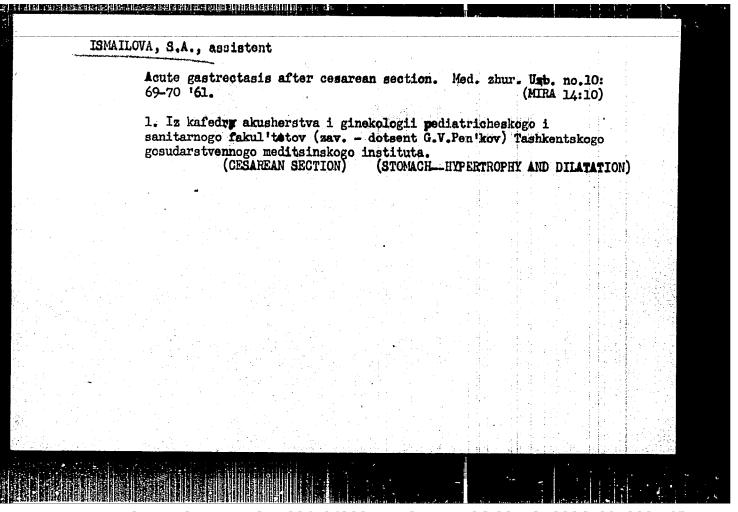
1. Institut neftekhimicheskikh protsessov AN AzerSER.

ISMAILOVA, S.A.

Etiology of cervical lacerations in labor. Akush. i gin. no.5:30-31 S-0 '55. (MIRA 9:1)

1. Iz kafedry akusherstva i ginekologii (zav.-prof. A.A. Livedev) pediatricheskogo fakuliteta Moskovskogo meditsinskogo instituta immi I.V. Stalina.

(IABOR, compl.
cervical lacerations, causes)
(CERVIX, UTERIES, dis. wound and injuries
lacerations in labor, causes)
(WOUNDS AND INJURIES
cervix, uterime, lacerations, causes)



Case of abdominal extrauterine pregnancy. Ned. zhur. Uzb. no.1:90 Ja '62. (MIRA 15:3) 1. Iz kafedry akusherstva i ginekologii pediatricheskogo i sanitarnogo fakulitetov (zav. - doktor med.rauk G.V. Pen'kov) Tashkentskogo gosudarstvennogo meditsinskogo instituta. (PREGNANCY, EXTRAUTERINE)

ISMAILOVA, S.Kh.; KOZLOV, Yu.P.; BURLAKOVA, Ye.V.

Effect of acrylamide and its hydrated derivative on the growth and development of tumoral and normal plant tissue culture. Dokl. AN SSSR 161 no.1:230-232 Mr *65.

(MIRA 18:3)

1. Moskovskiy gosudarstvennyy universitet. Submitted June 10, 1964.

ISMAILOVA, V. N.

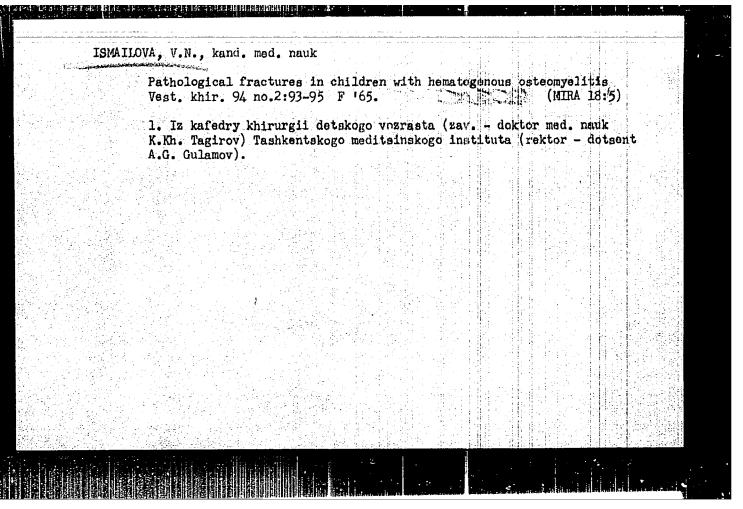
ISMAILOVA, V. N.: "On the problem of the complex method of treating hematogenic osteomyelitis in children". Tashkent, 1955. Tashkent State Medical Inst imeni V. M. Molotov. (Dissertations for the degree of Candidate of Medical Science.)

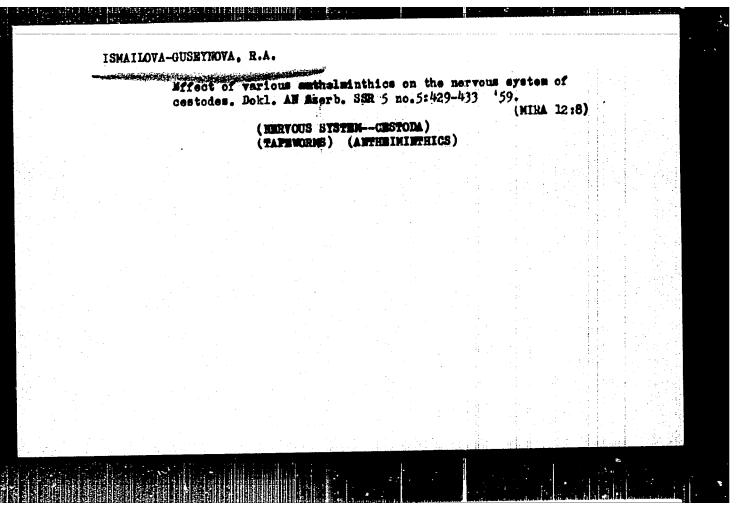
SO: Knizhnaya Letopis' No. 50 10 December 1955. Moscow.

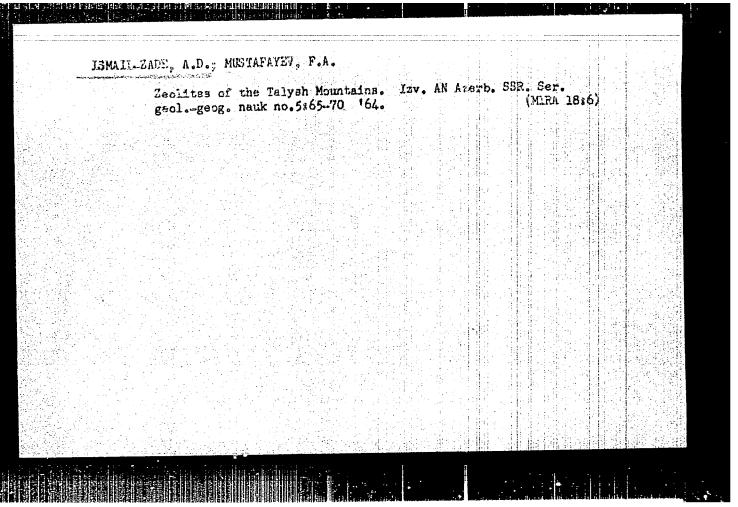
ISMAILOVA, V.N., kand. med. nauk (Tashkent, 19, ul. Kasymkhodzhayeva, 29)

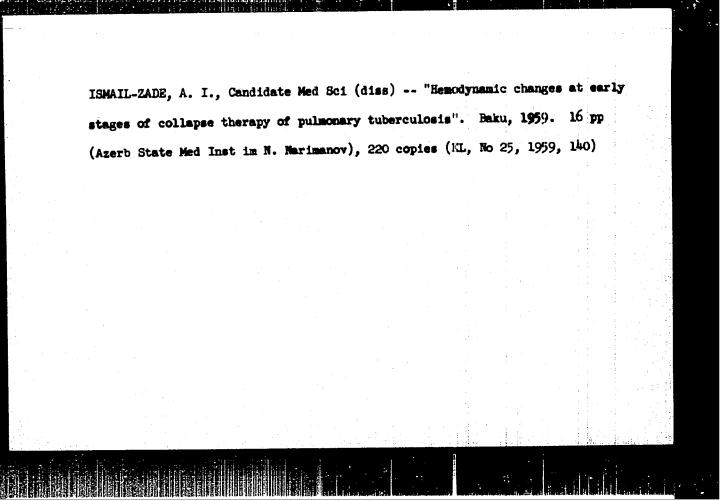
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